

General Environmental Incident Summary

Incident: 1950 **Date/Time Notice:** 6/20/2013 0804 **DEM Incident No:**
Responsible Party: Kara Carter
Date Incident: 6/20/2013 **Time Incident:** 0400 **Duration:** 3 hours
County: Sargent **Twp:** 130 **Rng:** 56 **Sec:** 23 **Qtr:**
Lat: 46.05906 **Long:** -97.66447 **Method:** Derived from TRS
Location Description: 210 1st Ave NE, Gwinner, ND 58040

Submitted By: Kara Carter **Affiliation:**
Address:
City: **State:** **Zip:**

Received By:
Contact Person:

210 1st Ave NE
Gwinner, ND 58040

Distance Nearest Occupied Building: 200 Feet
Type of Incident: Flooding
Description of Released Contaminant: Hydraulic Oil, Cutting oils
Volume Spilled: 200.00 gallons **Ag Related:** No
EPA Extremely Hazardous Substance: Unknown **Reported to NRC:** Unknown

Cause of Incident:

Massive rain amount we found that some of the pits and would have gone outside to the drains which would have went to city drain which enters the creek. The rest we would contain and treat within our facility before being released to the city lagoon

Risk Evaluation:

No Immediate Risk

of Fatalities: 0 **# of Injuries:** 0 **Affected Medium:** 02 - water

Potential Environmental Impacts:

Contamination to surface water

Action Taken or Planned:

collecting and sending through our water treatment before dispensing to city lagoon, same process as we use daily, with amount of rain some would have gotten out - weather due to excessive rain in short amount of time

Wastes Disposal Location: Anything outside is questionable at this point.

Agencies Involved:

Updates

Date: 6/20/2013

Status: Assigned to WM

Staff: Roberts, Kris

Updated Volume:

Notes:

Kris Roberts, Dennis Fewless, and Scott Radig have all been updated on this situation. Stacy Lundquist, inspector at Gwinner Landfill will be doing any field follow-up on this situation. Remaining contaminated fluids from within the building and grounds will be containerized and tested. If it meets the pre-treatment standards, and the Gwinner municipal lagoons can handle the volume, it will be discharged there. If not, it will be transported to a waste facility in Fergus Falls, and we will be notified.